

ABSTRACT OF THE DISCLOSURE

The liquid crystal display device having a mirror function includes a back light assembly, a liquid crystal display panel, a first polarizing plate, a selective reflection polarizing plate and a second polarizing plate. The back light assembly generates a light. The liquid crystal display panel includes an upper substrate, a lower substrate facing the upper substrate, and a liquid crystal layer interposes between the upper substrate and the lower substrate. The liquid crystal display panel receives the light generated from the back light assembly to generate an image. The first polarizing plate is disposed on the upper substrate. The selective reflection polarizing plate is disposed on the first polarizing plate. The selective reflection polarizing plate selectively reflects an external light. The second polarizing plate is disposed on the lower substrate.